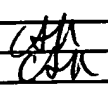


FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 576P075 SERIAL NO. 10/542,085	
	Masaaki Ikeda et al.	
	FILING DATE July 13, 2005	GROUP Not yet assigned

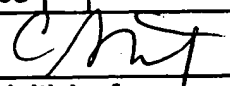
REFERENCE DESIGNATION
U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA					
	AB					
	AC					
	AD					

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	BA	0 629 512	12/1994	Europe			
	BB	5-222362	8/1993	Japan			X-SR
	BC						*-SR

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

CHA	CA	Sumio Tokita et al, "Benzo [1,23-kl:4,5,6-k'1'] Dixanthene no Hitaishogata Ruijitai Oyobi Sono Endoperoxide no Gosei to Sorera no Photochromic Tokusei", Journal of the Chemical Society of Japan, 1992, No. 10, pages 1097-1101
CHN	CB	Sumio Tokita et al., "Benzo [1,2,3-kl:4,5,6-k'1'] Dixanthene no Zokangata Ruien Kogobutsu Narabi ni Sorera no Endoperoxide no Gosei to Sorera no Photochromic Tokusei", Journal of the Chemical Society of Japan, 1989, No. 5, pages 876 to 879
CHN	CC	Sumio Tokita et al., "Benzo [1,2,3-kl:4,5,6-k'1'] Dixanthene no Methyl Yodotai Oyobi Sono Endoperoxide no Gosei to Sorera no Photochromic Tokusei", Journal of the Chemical Society of Japan, 1988, No. 5, pages 814 to 818
CHN	CD	T.Watanabe et al., "Photochromic Properties of Benzodixanthene Analogues Having Alkyl Group and Their Langmuir-Blodgett Films", J.Photoholymer Sci. and Technol, 1998, Vol. 11, No. 1, pages 41 to 46
CHN	CE	S.Tokita et al., "Molecular Design and Synthesis of Novel Analogues of Benzodixanthene and Anthradichromene", Mol.Cryst.Liq.Cryst., 1997, Vol. 297, pages 269-276
CHN	CF	J.B. Christensen et al., "Corbienes and Dioxapyrenes- New Weitz-Type Donors" Synthetic Metals, 1991, Vol. 42, No. 3, pages 2311-2313
	CG	Copy of the International Search Report dated 4/27/04
EXAMINER 		DATE CONSIDERED 1/5/07
EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

*=English Abstract

SR=Cited in Search Report